

Sub
E1
16. (Amended) A display unit for displaying an image based on a video signal received from an external computer which is connected to an input device, comprising:

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a receiving/transmitting unit receiving from said computer a first control signal generated in response to a control instruction inputted through input means of said computer and a second control signal generated based on a program running on said computer and transmitting an acknowledge signal to said computer to inform that said first and second control signals are received; and

a memory having stored therein control data regarding displaying of the image;

wherein the image is controlled and displayed by using said input means of said computer based on said first control signal and said control data is read from said memory in response to said second control signal thereby to control the image .

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D2
17. (Amended) A display unit according to claim 16, wherein said program is previously prepared in a software for said computer.

Sub E1
20. (Amended) A display unit for displaying an image based on a video signal received from an external computer, comprising:

D3
a receiver receiving from said computer a first control signal generated in response to a control instruction inputted through input means of said computer and a second control signal generated based on a program running on said computer;

a transmitter transmitting an acknowledge signal to said computer to inform that said first and second control signals are received; and

a memory having stored therein control data regarding displaying of the image;

wherein the image is controlled and displayed by using said input means of said computer based on said first control signal and said control data is read from said memory in response to said second control signal thereby to control the image.

Sub E1
D4
21. (Amended) A display unit according to claim 20, wherein said input means includes a keyboard.